

? logon

*** It is now 2008/05/24 17:20:53 ***
(Dialog time 2008/05/24 16:20:53)

? begin 5,6,55,154,155,156,312,399,biotech,biosci

```
>>>          44 is unauthorized
>>>          76 is unauthorized
>>>2 of the specified files are not available
    24may08 15:21:19 User208738 Session D1261.1
        $0.00    0.240 DialUnits File415
    $0.00 Estimated cost File415
    $0.13 INTERNET
    $0.13 Estimated cost this search
    $0.13 Estimated total session cost    0.240 DialUnits
```

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1926-2008/May W3
(c) 2008 The Thomson Corporation

File 6:NTIS 1964-2008/Jun W1
(c) 2008 NTIS, Intl Cpyrght All Rights Res

File 55:Biosis Previews(R) 1993-2008/May W3
(c) 2008 The Thomson Corporation

File 154:MEDLINE(R) 1990-2008/May 26
(c) format only 2008 Dialog

*File 154: MEDLINE has reloaded. Please see HELP NEWS 155
for details.

File 155:MEDLINE(R) 1950-2008/May 23
(c) format only 2008 Dialog

*File 155: MEDLINE has reloaded. Please see HELP NEWS 155
for details.

File 156:ToxFile 1965-2008/May W3
(c) format only 2008 Dialog

*File 156: ToxFile has been reloaded. Accession numbers have
changed.

File 312:CA SEARCH(R) 1987-1991
(c) 1997 American Chemical Society

*File 312: Use is subject to the terms of your user/customer agreement.

File 399:CA SEARCH(R) 1967-2008/UD=14821
(c) 2008 American Chemical Society

*File 399: Use is subject to the terms of your user/customer agreement.

IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

File 8:Ei Compendex(R) 1884-2008/May W2
(c) 2008 Elsevier Eng. Info. Inc.

File 24:CSA Life Sciences Abstracts 1966-2008/Mar
(c) 2008 CSA.

File 34:SciSearch(R) Cited Ref Sci 1990-2008/May W4
(c) 2008 The Thomson Corp

File 45:EMCare 2008/May W3
(c) 2008 Elsevier B.V.

File 65:Inside Conferences 1993-2008/May 23
(c) 2008 BLDSC all rts. reserv.

File 71:ELSEVIER BIOBASE 1994-2008/May W1
(c) 2008 Elsevier B.V.

File 73:EMBASE 1974-2008/May 22
(c) 2008 Elsevier B.V.

*File 73: The 2008 EMTREE Thesaurus has been loaded. Please see
HELP NEWS 72 for details.

File 98:General Sci Abs 1984-2008/May
(c) 2008 The HW Wilson Co.

File 99:Wilson Appl. Sci & Tech Abs 1983-2008/Apr
(c) 2008 The HW Wilson Co.

File 135:NewsRx Weekly Reports 1995-2008/May W4
(c) 2008 NewsRx

File 136:BioEngineering Abstracts 1966-2007/Jan
(c) 2007 CSA.

*File 136: This file is closed.

File 143:Biol. & Agric. Index 1983-2008/Apr
(c) 2008 The HW Wilson Co

File 144:Pascal 1973-2008/May W3
(c) 2008 INIST/CNRS

File 172:EMBASE Alert 2008/May 22
(c) 2008 Elsevier B.V.

File 266:FEDRIP 2008/Feb

Comp & dist by NTIS, Intl Copyright All Rights Res

File 315:ChemEng & Biotec Abs 1970-2008/May
(c) 2008 DECHEMA

*File 315: December 2007 - the reloaded database is now online. Please
consult the updated Bluesheet for details on new and changed fields.

File 357:Derwent Biotech Res. _1982-2008/Apr W4
(c) 2008 The Thomson Corp.

File 358:Current BioTech Abs 1983-2006/Jan
(c) 2006 DECHEMA

*File 358: This file is no longer updating. Please use File 315, which
includes all File 358 records and updates.

File 369:New Scientist 1994-2008/Feb W4
(c) 2008 Reed Business Information Ltd.

File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS

*File 370: This file is closed (no updates). Use File 47 for more current
information.

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp

File 28:Oceanic Abstracts 1966-2008/Jun
(c) 2008 CSA.

File 35:Dissertation Abs Online 1861-2008/Nov
(c) 2008 ProQuest Info&Learning

File 40:Enviroline(R) 1975-2008/Apr
(c) 2008 Congressional Information Service

File 41:Pollution Abstracts 1966-2008/May
(c) 2008 CSA.

File 50:CAB Abstracts 1972-2008/Apr
(c) 2008 CAB International

File 91:MANTIS(TM) 1880-2008/Aug
2001 (c) Action Potential

File 110:WasteInfo 1974-2002/Jul
(c) 2002 AEA Techn Env.

*File 110: This file is closed (no updates)

File 164:Allied & Complementary Medicine 1984-2008/May
(c) 2008 BLHCIS

File 185:Zoological Record Online(R) 1864-2008/Jun
(c) 2008 The Thomson Corp.

*File 185: The file has been reloaded to add archive records back to
1864. Accession numbers have changed.

File 391:Beilstein Database - Reactions 2007/Q4
(c) 2008 Beilstein GmbH

File 467:ExtraMED(tm) 2000/Dec
(c) 2001 Informania Ltd.

Set	Items	Description
---	-----	-----

? s chimer? (5n) adenovir?

	383826	CHIMER?
	326867	ADENOVIR?
S1	1743	CHIMER? (5N) ADENOVIR?

? s s1 and hexon? and penton? and (fiber? or fibre?)

Processing

	1743	S1
	9879	HEXON?
	5462	PENTON?
	2615707	FIBER?
	739250	FIBRE?
S2	44	S1 AND HEXON? AND PENTON? AND (FIBER? OR FIBRE?)

? s s2 and (C1 or Pan6 or Ad40)

	44	S2
	162756	C1
	17	PAN6
	723	AD40
S3	2	S2 AND (C1 OR PAN6 OR AD40)

? d s3/3/1-2

3/3/1 (Item 1 from file: 399)

DIALOG(R)File 399: CA SEARCH(R)

(c) 2008 American Chemical Society. All rights reserved.

142108450 CA: 142(7)108450m PATENT

Methods of generating chimeric adenoviruses for high production of virions and uses for antiviral vaccines

Inventor (Author): Roy, Soumitra; Wilson, James M.

Location: USA

Assignee: The Trustees of the University of Pennsylvania

Patent: PCT International ; WO 200501103 A2 Date: 20050106

Application: WO 2004US16614 (20040615) *US 2003465302 (20030620) *US 2004PV566212 (20040428) *US 2004PV575429 (20040528)

Pages: 200 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C12N-015/86A; C12N-005/10B; C12N-007/01B; C07K-014/075B; A61K-039/235B; A61K-048/00B; C12N-015/34B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW

Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

3/3/2 (Item 1 from file: 357)

DIALOG(R)File 357: Derwent Biotech Res.

(c) 2008 The Thomson Corp. All rights reserved.

0321866 DBA Accession No.: 2003-23006 PATENT

New modified adenovirus capsid protein, useful as a base vector for producing redirected adenoviruses involving vector-mediated gene transfer and expression in liver cell

Author: KALEKO M; NEMEROW G R; SMITH T; STEVENSON S C

Patent Assignee: SCRIPPS RES INST; NOVARTIS AG 2003

Patent Number: WO 200362400 Patent Date: 20030731 WPI Accession No.: 2003-627459 (200359)

Priority Application Number: US 391967 Application Date: 20020626

National Application Number: WO 2003US2295 Application Date: 20030124

Language: English

? s s2 and E4 and E1a and E1b

```
>>>"E4" does not exist
      44  S2
      0   E4
    37337 E1A
    10199 E1B
S4      0   S2 AND E4 AND E1A AND E1B
```

? s s2 and "E4" and E1a and e1b

```
      44  S2
    41754 E4
    37337 E1A
    10199 E1B
S5      3   S2 AND "E4" AND E1A AND E1B
```

? d s5/3/1-3

5/3/1 (Item 1 from file: 399)
 DIALOG(R)File 399: CA SEARCH(R)
 (c) 2008 American Chemical Society. All rights reserved.

142108450 CA: 142(7)108450m PATENT
 Methods of generating chimeric adenoviruses for high production of virions and uses for antiviral vaccines
 Inventor (Author): Roy, Soumitra; Wilson, James M.
 Location: USA
 Assignee: The Trustees of the University of Pennsylvania
 Patent: PCT International ; WO 200501103 A2 Date: 20050106
 Application: WO 2004US16614 (20040615) *US 2003465302 (20030620) *US 2004PV566212 (20040428) *US 2004PV575429 (20040528)
 Pages: 200 pp.
 CODEN: PIXXD2
 Language: English
 Patent Classifications:
 Class: C12N-015/86A; C12N-005/10B; C12N-007/01B; C07K-014/075B; A61K-039/235B; A61K-048/00B; C12N-015/34B
 Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW
 Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

5/3/2 (Item 2 from file: 399)
 DIALOG(R)File 399: CA SEARCH(R)
 (c) 2008 American Chemical Society. All rights reserved.

134231894 CA: 134(17)231894w PATENT
 Method of treating cells of the prostate prophylactically or therapeutically with a nucleic acid
 Inventor (Author): Bruder, Joseph T.; King, C. Richter; Kirkman, Wayne M.; Kovesdi, Imre; Wickham, Thomas J.; Chen, Ping; Ransom, Stephen C.
 Location: USA
 Assignee: Genvec, Inc.
 Patent: PCT International ; WO 200121217 A2 Date: 20010329
 Application: WO 2000US26101 (20000922) *US PV155742 (19990923) *US PV165318 (19991112) *US PV180573 (20000204) *US PV200618 (20000428)
 Pages: 35 pp.
 CODEN: PIXXD2
 Language: English
 Patent Classifications:
 Class: A61K-048/00A
 Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN;

CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/3 (Item 1 from file: 357)

DIALOG(R)File 357: Derwent Biotech Res.

(c) 2008 The Thomson Corp. All rights reserved.

0359401 DBA Accession No.: 2005-05105 PATENT

Culturing chimeric adenovirus in a cell by culturing chimeric adenovirus in the presence of functional adenovirus E1a, E1b, or E4 ORF6 genes from the first adenovirus or from adenovirus serotype which transcomplements the first adenovirus recombinant virus culture for use in gene transfection and gene therapy

Author: ROY S; WILSON J M

Patent Assignee: UNIV PENNSYLVANIA 2005

Patent Number: WO 200501103 Patent Date: 20050106 WPI Accession No.: 2005-075573 (200508)

Priority Application Number: US 575429 Application Date: 20040528

National Application Number: WO 2004US16614 Application Date: 20040615

Language: English

? e au=roy, soumitra

Ref	Items	Index-term
E1	1	AU=ROY, SOUMENDRA M.
E2	1	AU=ROY, SOUMIK SINHA
E3	35	*AU=ROY, SOUMITRA
E4	16	AU=ROY, SOUMYA
E5	3	AU=ROY, SOUMYA SINHA
E6	2	AU=ROY, SOUMYADIP
E7	18	AU=ROY, SOUMYAJIT
E8	2	AU=ROY, SOUMYO
E9	17	AU=ROY, SOUNAK
E10	2	AU=ROY, SOURABH
E11	4	AU=ROY, SOURASHIS
E12	4	AU=ROY, SOURAV
E13	2	AU=ROY, SOURINDRA MOHAN
E14	52	AU=ROY, SOUROV
E15	2	AU=ROY, SOUVANIC
E16	4	AU=ROY, SOUVIK
E17	1	AU=ROY, SOUYMA
E18	4	AU=ROY, SOVAN
E19	23	AU=ROY, SP
E20	1	AU=ROY, SQ
E21	2	AU=ROY, SR
E22	1	AU=ROY, SR., H.A.
E23	1	AU=ROY, SR., W.

E24	17	AU=ROY, SRABANI
E25	1	AU=ROY, SRECKO
E26	2	AU=ROY, SREEDHAN
E27	1	AU=ROY, SREERUPA GHOSE
E28	6	AU=ROY, SRIBASH
E29	2	AU=ROY, SRIRUPA
E30	4	AU=ROY, SS
E31	1	AU=ROY, SSIL
E32	2	AU=ROY, STELLA
E33	1	AU=ROY, STEPBANE
E34	49	AU=ROY, STEPHAN
E35	1	AU=ROY, STEPHAN T.
E36	56	AU=ROY, STEPHANE
E37	3	AU=ROY, STEPHANE A
E38	1	AU=ROY, STEPHANE A.
E39	1	AU=ROY, STEPHANE J.
E40	231	AU=ROY, STEPHANIE
E41	2	AU=ROY, STEPHANIE A.
E42	2	AU=ROY, STEPHANIE F.
E43	1	AU=ROY, STEPHANIE M.
E44	1	AU=ROY, STEPHANNIE C.
E45	1	AU=ROY, STEPHANNIE CHARLOTTE
E46	1	AU=ROY, STEPHEN D.
E47	1	AU=ROY, STEPHEN DONALD
E48	5	AU=ROY, STEPHEN J
E49	3	AU=ROY, STEPHEN J.
E50	1	AU=ROY, STEPHEN PAUL

Enter P or PAGE for more

? e au=roy soumitra

Ref	Items	Index-term
E1	2	AU=ROY SOUMEN
E2	11	AU=ROY SOUMEN KUMAR
E3	55	*AU=ROY SOUMITRA
E4	16	AU=ROY SOUMYA
E5	10	AU=ROY SOUMYA SINHA
E6	22	AU=ROY SOUMYAJIT
E7	3	AU=ROY SOUNAK
E8	1	AU=ROY SOURABH
E9	1	AU=ROY SOURASHIS
E10	9	AU=ROY SOURAV
E11	2	AU=ROY SOURINDRA MOHAN
E12	11	AU=ROY SOUROV
E13	16	AU=ROY SOUVIK
E14	4	AU=ROY SOUYMA
E15	4	AU=ROY SOVAN
E16	21	AU=ROY SP
E17	2	AU=ROY SQ
E18	69	AU=ROY SR
E19	4	AU=ROY SR. C.
E20	7	AU=ROY SRABANI
E21	2	AU=ROY SREERUPA GHOSE
E22	10	AU=ROY SRIBASH
E23	11	AU=ROY SRIRUPA
E24	127	AU=ROY SS
E25	4	AU=ROY STELLA
E26	21	AU=ROY STEPHAN

E27	1	AU=ROY STEPHAN M
E28	126	AU=ROY STEPHANE
E29	21	AU=ROY STEPHANE A
E30	2	AU=ROY STEPHANE J
E31	9	AU=ROY STEPHANIE
E32	4	AU=ROY STEPHANIE A
E33	2	AU=ROY STEPHANIE F
E34	4	AU=ROY STEPHANNIE C
E35	2	AU=ROY STEPHEN
E36	2	AU=ROY STEPHEN C
E37	1	AU=ROY STEPHEN D
E38	2	AU=ROY STEPHEN J
E39	2	AU=ROY STEVEN
E40	5	AU=ROY STEVEN J
E41	5	AU=ROY STEVEN P
E42	2	AU=ROY STEWART
E43	1	AU=ROY STR
E44	1	AU=ROY STS
E45	6	AU=ROY STUART
E46	5	AU=ROY STUART J
E47	35	AU=ROY SUBARNA
E48	2	AU=ROY SUBENDU
E49	20	AU=ROY SUBHADEEP
E50	9	AU=ROY SUBHADRA

Enter P or PAGE for more

? e au=wilson, james

Ref	Items	Index-term
E1	1	AU=WILSON, JAMAL O.
E2	1	AU=WILSON, JAMELLE SMITH
E3	136	*AU=WILSON, JAMES
E4	9	AU=WILSON, JAMES A
E5	37	AU=WILSON, JAMES A.
E6	3	AU=WILSON, JAMES ALAN
E7	3	AU=WILSON, JAMES ALBERT
E8	4	AU=WILSON, JAMES ALEXANDER
E9	1	AU=WILSON, JAMES ARCHIE
E10	1	AU=WILSON, JAMES ARTEMUS
E11	3	AU=WILSON, JAMES ARTHUR
E12	1	AU=WILSON, JAMES ARTHUR, JR.
E13	3	AU=WILSON, JAMES B
E14	41	AU=WILSON, JAMES B.
E15	1	AU=WILSON, JAMES BENJAMIN
E16	1	AU=WILSON, JAMES BLAKE
E17	1	AU=WILSON, JAMES BRADLEY
E18	2	AU=WILSON, JAMES BRIAN
E19	1	AU=WILSON, JAMES BRIGHT
E20	1	AU=WILSON, JAMES BRUCE
E21	3	AU=WILSON, JAMES C
E22	27	AU=WILSON, JAMES C.
E23	11	AU=WILSON, JAMES CHARLES
E24	1	AU=WILSON, JAMES CHARLES, II
E25	1	AU=WILSON, JAMES CHESNEY
E26	1	AU=WILSON, JAMES CHRISTOPHER
E27	1	AU=WILSON, JAMES CLARENCE
E28	1	AU=WILSON, JAMES CLAYTON
E29	1	AU=WILSON, JAMES CLINTON

E30	1	AU=WILSON, JAMES COLEMAN
E31	13	AU=WILSON, JAMES D
E32	44	AU=WILSON, JAMES D.
E33	1	AU=WILSON, JAMES DALE
E34	1	AU=WILSON, JAMES DARRELL
E35	3	AU=WILSON, JAMES DAVID
E36	3	AU=WILSON, JAMES DEAN
E37	14	AU=WILSON, JAMES DENNIS
E38	4	AU=WILSON, JAMES E
E39	39	AU=WILSON, JAMES E.
E40	7	AU=WILSON, JAMES E., III
E41	1	AU=WILSON, JAMES E., JR.
E42	2	AU=WILSON, JAMES EDWARD
E43	4	AU=WILSON, JAMES ELLSWORTH
E44	3	AU=WILSON, JAMES EMANUEL, JR.
E45	3	AU=WILSON, JAMES EUGENE
E46	14	AU=WILSON, JAMES F
E47	58	AU=WILSON, JAMES F.
E48	1	AU=WILSON, JAMES F., JR.
E49	8	AU=WILSON, JAMES FRANK
E50	1	AU=WILSON, JAMES FRANK (ED.)

Enter P or PAGE for more

? p

Ref	Items	Index-term
E1	1	AU=WILSON, JAMES FRANK (ED.)
E2	2	AU=WILSON, JAMES FRANKLIN
E3	1	AU=WILSON, JAMES FREEMAN
E4	11	AU=WILSON, JAMES G
E5	98	AU=WILSON, JAMES G.
E6	2	AU=WILSON, JAMES G., M.D.
E7	1	AU=WILSON, JAMES GILMOUR
E8	9	AU=WILSON, JAMES GOW (ED)
E9	10	AU=WILSON, JAMES GRAVES
E10	21	AU=WILSON, JAMES GRAVES (ED)
E11	28	AU=WILSON, JAMES H
E12	64	AU=WILSON, JAMES H.
E13	1	AU=WILSON, JAMES H. III
E14	4	AU=WILSON, JAMES H. JR.
E15	6	AU=WILSON, JAMES H., III
E16	15	AU=WILSON, JAMES H., JR.
E17	1	AU=WILSON, JAMES HAROLD
E18	2	AU=WILSON, JAMES HARRIS
E19	1	AU=WILSON, JAMES HARRISON
E20	3	AU=WILSON, JAMES HARVEY, III
E21	5	AU=WILSON, JAMES HENRY
E22	1	AU=WILSON, JAMES HERBERT
E23	1	AU=WILSON, JAMES HIRSCH
E24	2	AU=WILSON, JAMES HOWELL
E25	1	AU=WILSON, JAMES HUGH
E26	10	AU=WILSON, JAMES J
E27	18	AU=WILSON, JAMES J.
E28	2	AU=WILSON, JAMES JEFFREY
E29	1	AU=WILSON, JAMES JOHN, II
E30	2	AU=WILSON, JAMES K.
E31	2	AU=WILSON, JAMES K. V.
E32	1	AU=WILSON, JAMES K. W.

E33	1	AU=WILSON, JAMES KENNETH
E34	3	AU=WILSON, JAMES L
E35	3	AU=WILSON, JAMES L.
E36	1	AU=WILSON, JAMES LARRY
E37	1	AU=WILSON, JAMES LAWRENCE
E38	17	AU=WILSON, JAMES LEE
E39	1	AU=WILSON, JAMES LEO
E40	1	AU=WILSON, JAMES LESLIE
E41	1	AU=WILSON, JAMES LESTER
E42	1	AU=WILSON, JAMES LOYD
E43	64	AU=WILSON, JAMES M
E44	427	AU=WILSON, JAMES M.
E45	1	AU=WILSON, JAMES M. III
E46	1	AU=WILSON, JAMES M., III
E47	1	AU=WILSON, JAMES M*
E48	5	AU=WILSON, JAMES M, PHD
E49	7	AU=WILSON, JAMES MATCHETT
E50	1	AU=WILSON, JAMES MATTHEW

Enter P or PAGE for more

? p

Ref	Items	Index-term
E1	1	AU=WILSON, JAMES MATTHEW
E2	2	AU=WILSON, JAMES MEREDITH
E3	3	AU=WILSON, JAMES MERTON
E4	7	AU=WILSON, JAMES MICHAEL
E5	1	AU=WILSON, JAMES MILLER
E6	1	AU=WILSON, JAMES MORRIS
E7	1	AU=WILSON, JAMES MURRAY
E8	10	AU=WILSON, JAMES N
E9	126	AU=WILSON, JAMES N.
E10	1	AU=WILSON, JAMES NEWBERN
E11	2	AU=WILSON, JAMES NORBERT
E12	1	AU=WILSON, JAMES P
E13	13	AU=WILSON, JAMES P.
E14	1	AU=WILSON, JAMES PATRICK
E15	1	AU=WILSON, JAMES PAUL
E16	6	AU=WILSON, JAMES Q
E17	1	AU=WILSON, JAMES Q.
E18	2	AU=WILSON, JAMES QUINN
E19	23	AU=WILSON, JAMES R
E20	244	AU=WILSON, JAMES R.
E21	1	AU=WILSON, JAMES R. (ED.)
E22	1	AU=WILSON, JAMES R., JR.
E23	1	AU=WILSON, JAMES RALPH
E24	1	AU=WILSON, JAMES RANDALL
E25	1	AU=WILSON, JAMES RAY
E26	1	AU=WILSON, JAMES REED
E27	2	AU=WILSON, JAMES RICHARD
E28	12	AU=WILSON, JAMES ROBERT
E29	2	AU=WILSON, JAMES ROLAND
E30	1	AU=WILSON, JAMES ROY
E31	1	AU=WILSON, JAMES RUSSELL ARCHIBALD
E32	2	AU=WILSON, JAMES S
E33	24	AU=WILSON, JAMES S.
E34	1	AU=WILSON, JAMES SCOTT
E35	1	AU=WILSON, JAMES SOUTHALL

E36	1	AU=WILSON, JAMES STEVEN
E37	2	AU=WILSON, JAMES STEWART
E38	12	AU=WILSON, JAMES T.
E39	3	AU=WILSON, JAMES THOMAS
E40	1	AU=WILSON, JAMES TINLEY
E41	1	AU=WILSON, JAMES V.
E42	63	AU=WILSON, JAMES W
E43	400	AU=WILSON, JAMES W.
E44	9	AU=WILSON, JAMES W. (ED)
E45	1	AU=WILSON, JAMES W. A
E46	8	AU=WILSON, JAMES W. A.
E47	1	AU=WILSON, JAMES W. III
E48	4	AU=WILSON, JAMES W. L.
E49	1	AU=WILSON, JAMES W., III
E50	1	AU=WILSON, JAMES WADE

Enter P or PAGE for more

? e au=wilson james m

Ref	Items	Index-term
E1	21	AU=WILSON JAMES LEE
E2	2	AU=WILSON JAMES LESTER
E3	1029	*AU=WILSON JAMES M
E4	4	AU=WILSON JAMES MICHAEL
E5	64	AU=WILSON JAMES N
E6	72	AU=WILSON JAMES P
E7	8	AU=WILSON JAMES Q
E8	94	AU=WILSON JAMES R
E9	12	AU=WILSON JAMES R M
E10	17	AU=WILSON JAMES S
E11	1	AU=WILSON JAMES STEWART
E12	51	AU=WILSON JAMES T
E13	2	AU=WILSON JAMES THOMAS
E14	3	AU=WILSON JAMES V KINNIER
E15	139	AU=WILSON JAMES W
E16	13	AU=WILSON JAMES W L
E17	1	AU=WILSON JAMES 6
E18	1	AU=WILSON JAMES, A.
E19	2	AU=WILSON JAMESR
E20	18	AU=WILSON JAMIE
E21	15	AU=WILSON JAMIE D K
E22	10	AU=WILSON JAMIE LEE
E23	2	AU=WILSON JAMIE M
E24	9	AU=WILSON JAMIE N
E25	1	AU=WILSON JAMIE R
E26	4	AU=WILSON JAMIE S J
E27	7	AU=WILSON JAMISON L
E28	24	AU=WILSON JAN
E29	7	AU=WILSON JAN E
E30	2	AU=WILSON JAN J
E31	2	AU=WILSON JAN M B
E32	1	AU=WILSON JAN N
E33	29	AU=WILSON JANE
E34	1	AU=WILSON JANE A
E35	1	AU=WILSON JANE A F
E36	5	AU=WILSON JANE C
E37	8	AU=WILSON JANE E
E38	10	AU=WILSON JANE HAMILTON

E39	2	AU=WILSON JANE M
E40	2	AU=WILSON JANE S
E41	100	AU=WILSON JANET
E42	129	AU=WILSON JANET A
E43	5	AU=WILSON JANET ANN
E44	18	AU=WILSON JANET D
E45	150	AU=WILSON JANET E
E46	1	AU=WILSON JANET G
E47	3	AU=WILSON JANET L
E48	2	AU=WILSON JANET S
E49	6	AU=WILSON JANET SULLIVAN
E50	11	AU=WILSON JANICE

Enter P or PAGE for more

?